

Space Weather: The International Journal of Research and Applications

Published by the American Geophysical Union
Washington, D.C.

With partial support from the U.S. National Science Foundation

Containing —

- ★Peer-reviewed articles presenting the latest engineering and science research in the field;**
- ★Up-to-date news and feature articles on government agency initiatives worldwide and space weather activities of the commercial sector; and**
- ★An exchange of ideas in letters and opinion articles.**

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**A virtual magazine/journal,
with quarterly hard copies containing news, features, letters, and
selected technical articles**

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Peer-reviewed technical papers: the essence of the journal

- (a) results of the analysis of the response of one or more technical systems to specific or general space weather conditions
- (b) results of the analysis of one or more specific space weather events that may possibly provide an opportunity for generalization to the use of the analysis for the design and/or operations of technical systems
- (c) results of new modeling efforts of the solar-terrestrial environment that might be applicable for use in system design and/or operations
- (d) results of empirical and/or modeling studies of the solar-terrestrial environment that yield new insights into the predictions of detrimental space weather occurrences on technical systems
- (e) new research on models of the solar-terrestrial environment that might produce new information on mitigation procedures for technical systems
- (f) results of modeling and analysis of the effects of the natural radiation environment on systems that carry humans in space and in Earth's atmosphere.

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Feature articles

Invited by the editor, contributed by readers, or written by AGU staff.
(maximum of 2000 words and 3 figures)

Letters and opinion articles

Letters limited to 200 words; opinion articles limited to 500 words. Opinion articles will include reviews of relevant books.

Editorials

Signed editorials, solicited or written by the Editor

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